



Day : Tuesday  
Date: 6/7/2005  
Time: 11:50:30

## Inventor Name Search Result

Your Search was:

Last Name = SLATER

First Name = MEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
<a href="#">09806323</a>	Not Issued	030	07/20/2001	ENERGY PROPAGATION MODELLING APPARATUS	SLATER, MEL
<a href="#">08421688</a>	Not Issued	164	04/13/1995	DATA INPUT DEVICE HAVING MORE THAN TWO DEGREES OF FREEDOM	SLATER, MELVYN
<a href="#">08246764</a>	Not Issued	163	05/20/1994	PROJECTILES	SLATER, MELVYN E.
<a href="#">08050117</a>	Not Issued	161	05/19/1993	DATA INPUT DEVICE HAVING MORE THAN TWO DEGREES OF FREEDOM	SLATER, MELVYN
<a href="#">07947975</a>	Not Issued	161	09/21/1992	HIGH DENSITY MATERIALS AND PRODUCTS	SLATER, MELVYN E.
<a href="#">07693086</a>	Not Issued	166	04/30/1991	HIGH DENSITY MATERIALS AND PRODUCTS	SLATER, MELVYN E.
<a href="#">07568175</a>	Not Issued	166	08/16/1990	HIGH DENSITY MATERIALS AND PRODUCTS	SLATER, MELVYN E.
<a href="#">07192905</a>	<a href="#">4949645</a>	150	05/12/1988	HIGH DENSITY MATERIALS AND PRODUCTS	SLATER, MELVYN E.
<a href="#">07045714</a>	<a href="#">4780981</a>	150	05/06/1987	HIGH DENSITY MATERIALS AND PRODUCTS	SLATER, MELVYN E.
<a href="#">06930988</a>	Not Issued	166	11/14/1986	HIGH DENSITY MATERIALS AND PRODUCTS	SLATER, MELVYN E.
<a href="#">06714953</a>	Not Issued	166	03/22/1985	HIGH DENSITY MATERIALS AND PRODUCTS	SLATER, MELVYN E.

Inventor Search Completed: No Records to Display.

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- #1 ( simulation<in>metadata ) <and> ( enrgy propagation<in>metadata ) <and> ( three dimension<in>metadata )
- #2 ( radiosity <in>metadata ) <and> ( ray tracing<in>metadata )
- #3 ( ( radiosity <in>metadata ) <and> ( ray tracing<in>metadata ) ) and three dimension
- #4 2 and source
- #5 2 and source
- #6 5 and angle of incidence
- #7 2 and source

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L1	1	simulation\$2 same three adj dimension same intersection\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 11:59
L2	1954383	(simulat\$5 or model\$4) same energy same three dimension\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 11:59
L3	0	simulation\$2 same three adj dimension same intersection\$2 same energy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 11:59
L4	57282	(simulat\$5 or model\$4) same energy same three dimension\$2 same intersect\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 12:00
L5	4806	(simulat\$5 or model\$4) same energy same three dimension\$2 same intersect\$5 same energy adj reciever	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 12:00
L6	4806	(simulat\$5 or model\$4) same energy same three dimension\$2 same intersect\$5 same energy adj reciever same view\$5 adj plane\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 12:01
L7	4806	(simulat\$5 or model\$4) same energy same three dimension\$2 same intersect\$5 same energy adj reciever same (view\$5 adj plane\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 12:01
L8	0	(simulat\$5 or model\$4) same energy same (three adj dimension\$2) same intersect\$5 same (energy adj reciever) same (view\$5 adj plane\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 12:02

L9	1062	(simulat\$5 or model\$4) same energy same (three adj dimension\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 12:02
L10	30	(simulat\$5 or model\$4) same energy same (three adj dimension\$2) same intersect\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 12:03
L11	0	(709/001).CCLS.	USPAT; USOCR	OR	OFF	2005/06/07 12:05
L12	0	(703/001).CCLS.	USPAT; USOCR	OR	OFF	2005/06/07 12:04
L13	419	(703/1).CCLS.	USPAT; USOCR	OR	OFF	2005/06/07 12:04
L14	0	l13 and light same propagat\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 12:04
L15	0	(709/1).CCLS.	USPAT; USOCR	OR	OFF	2005/06/07 12:05
L16	2	simulat\$5 same scene same (energy near propagat\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 12:07